

[Sign in](#)[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)

decompression, expected length indication code

[Search](#)[Advanced Search](#)
[Preferences](#)**Web** Results 1 - 10 of about 181,000 for **decompression, expected length indication code**. (0.61 seconds)

Open Picture Subtitles

Inside a block you find **indications** of the color channels it **codes**, ... That is in a way that uses the same method of **length indication** by prefix clear-bits ...

ops.corecodec.org/ - 72k - [Cached](#) - [Similar pages](#)

rfc 2508

... packet type **codes**, a packet **length indication**, and good error detection. ... The total **length** is redundant with the **length** provided by the link layer, ...

tools.ietf.org/html/rfc2508 - 64k - [Cached](#) - [Similar pages](#)

rfc 4077

It also contains the exact reason **decompression** failed, as well as any ... Roach Standards Track [Page 9] RFC 4077 SigComp NACK May 2005 Error **Code** Details ...

tools.ietf.org/html/rfc4077 - 38k - [Cached](#) - [Similar pages](#)

Compression Basics

Because the **decompression code** updates its dictionary in synchronization with ... as it is asymptotically optimal (the **expected** codeword **length** approaches ...

www.cs.tut.fi/~albert/Dev/pucrunch/packing.html - 59k - [Cached](#) - [Similar pages](#)

DataCash - Return Codes

26, Card number wrong **length**, The card number does not have the **expected** number of ... Non-numeric characters in product **code**; Product **code** wrong **length** ...

https://testserver.datacash.com/software/returncodes.shtml - 90k - [Cached](#) - [Similar pages](#)

RFC 2508 — Compressing IP/UDP/RTP Headers for Low-Speed Serial Links

... some packet type **codes**, a packet **length indication**, and good error detection. ... Two type **code** values are used for the IP/UDP/RTP compression scheme. ...

www.rfc-archive.org/getrfc.php?rfc=2508 - 82k - [Cached](#) - [Similar pages](#)

[PDF] Compiler Optimization and Ordering Effects on VLIW Code Compression

File Format: PDF/Adobe Acrobat - [View as HTML](#)

The size of the **decompression** hardware required to process the ... compressed **code**, it is not a useful **indicator** of final **code** size ...

www.itee.uq.edu.au/~esg/unwrapped/redirect?id=00000790 - [Similar pages](#)

rfc2508

... some packet type **codes**, a packet **length indication**, and good error detection. ...

Generation| CID | First **length** field +-+ +-+ +-+ +-+ +-+ +-+ +-+ +-+ +-+ ...

* bgp.potaroo.net/ietf/idref/rfc2508/index.html - 67k - [Cached](#) - [Similar pages](#)

[doc] DĪ*àĵ*á>*pÿ **3*5 ...

File Format: Microsoft Word - [View as HTML](#)

*Definition*Ratio of observed to **expected length** of stay adjusted for ... *Calculation:*This **indicator** adjusts the mean **length** of stay for each Trust to ...

www.performance.doh.gov.uk/

nhsperformanceindicators/2002/downloads/PAFArea4Tech.doc - [Similar pages](#)

[PDF] PII: S0923-5965(98)00062-9

File Format: PDF/Adobe Acrobat - [View as HTML](#)

synchronization #ag distance with pointer for **length indication** and indexing; the index contains a pointer and is usually protected by some block **code**. ...

<https://www.lnt.e-technik.tu-muenchen.de/mitarbeiter/stockhammer/publications/spic1999.pdf> - [Similar pages](#)

Try your search again on [Google Book Search](#)

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

Free! Speed up the web. [Download the Google Web Accelerator.](#)

decompression, expected length ind

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google



Welcome United States Patent and Trademark Office

Search Results

[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Results for "((decompression<in>metadata) <and> (length<in>metadata))"

☒ e-mail

Your search matched 51 of 1332769 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance** in **Descending** order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

((decompression<in>metadata) <and> (length<in>metadata))

☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

 [Select All](#) [Deselect All](#)

View: 1-

- ☐ 1. **System-on-a-chip test-data compression and decompression architecture Golomb codes**
Chandra, A.; Chakrabarty, K.;
Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction: Volume 20, Issue 3, March 2001 Page(s):355 - 368
Digital Object Identifier 10.1109/43.913754
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(380 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 2. **Decompression of test data using variable-length seed LFSRs**
Zacharia, N.; Rajski, J.; Tyszer, J.;
VLSI Test Symposium, 1995. Proceedings., 13th IEEE 30 April-3 May 1995 Page(s):426 - 433
Digital Object Identifier 10.1109/VTEST.1995.512670
[AbstractPlus](#) | Full Text: [PDF](#)(612 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 3. **MARVLE: a VLSI chip for variable length encoding and decoding**
Mukherjee, A.; Flieder, J.W.; Ranganathan, N.;
Computer Design: VLSI in Computers and Processors, 1992. ICCD '92. Proceedings of the 1992 International Conference on 11-14 Oct. 1992 Page(s):170 - 173
Digital Object Identifier 10.1109/ICCD.1992.276242
[AbstractPlus](#) | Full Text: [PDF](#)(284 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 4. **MARVLE: a VLSI chip for data compression using tree-based codes**
Mukherjee, A.; Ranganathan, N.; Flieder, J.; Acharya, T.;
Very Large Scale Integration (VLSI) Systems, IEEE Transactions on Volume 1, Issue 2, June 1993 Page(s):203 - 214
Digital Object Identifier 10.1109/92.238415
[AbstractPlus](#) | Full Text: [PDF](#)(1204 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 5. **Language compression and pseudorandom generators**
Buhrman, H.; Lee, T.; van Melkebeek, D.;
Computational Complexity, 2004. Proceedings. 19th IEEE Annual Conference 21-24 June 2004 Page(s):15 - 28

Digital Object Identifier 10.1109/CCC.2004.1313772

[AbstractPlus](#) | [Full Text: PDF\(1105 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

- ☐ **6. 3-stage variable length continuous-flow scan vector decompression scheme**
Krishna, C.V.; Toubia, N.A.;
[VLSI Test Symposium, 2004. Proceedings. 22nd IEEE](#)
25-29 April 2004 Page(s):79 - 86
Digital Object Identifier 10.1109/VTEST.2004.1299229
[AbstractPlus](#) | [Full Text: PDF\(1356 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

- ☐ **7. Code compression using variable-to-fixed coding based on arithmetic coding**
Yuan Xie; Wolf, W.; Lekatsas, H.;
[Data Compression Conference, 2003. Proceedings. DCC 2003](#)
25-27 March 2003 Page(s):382 - 391
Digital Object Identifier 10.1109/DCC.2003.1194029
[AbstractPlus](#) | [Full Text: PDF\(358 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

- ☐ **8. Word-based compression methods for large text documents**
Dvorsky, J.; Pokorny, J.; Snasel, V.;
[Data Compression Conference, 1999. Proceedings. DCC '99](#)
29-31 March 1999 Page(s):523
Digital Object Identifier 10.1109/DCC.1999.785680
[AbstractPlus](#) | [Full Text: PDF\(64 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

- ☐ **9. An efficient VLC decompression scheme for user-defined coding tables**
Bai-Jue Shie; Chen-Yi Lee;
[Acoustics, Speech, and Signal Processing, 1999. ICASSP '99. Proceedings., 1999 International Conference on](#)
Volume 4, 15-19 March 1999 Page(s):1961 - 1964 vol.4
Digital Object Identifier 10.1109/ICASSP.1999.758310
[AbstractPlus](#) | [Full Text: PDF\(348 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

- ☐ **10. A high-throughput memory-based VLC decoder with codeword boundary detection**
Bai-Jue Shieh; Yew-San Lee; Chen-Yi Lee;
[Circuits and Systems for Video Technology, IEEE Transactions on](#)
Volume 10, Issue 8, Dec. 2000 Page(s):1514 - 1521
Digital Object Identifier 10.1109/76.889063
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(204 KB\)](#) [IEEE JNL](#)
[Rights and Permissions](#)

- ☐ **11. A new approach of group-based VLC codec system with full table programming**
Bai-Jue Shieh; Yew-San Lee; Chen-Yi Lee;
[Circuits and Systems for Video Technology, IEEE Transactions on](#)
Volume 11, Issue 2, Feb 2001 Page(s):210 - 221
Digital Object Identifier 10.1109/76.905986
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(528 KB\)](#) [IEEE JNL](#)
[Rights and Permissions](#)

- ☐ **12. 2D-pattern matching image and video compression: theory, algorithms, and applications**
Alzina, M.; Szpankowski, W.; Grama, A.;
[Image Processing, IEEE Transactions on](#)
Volume 11, Issue 3, March 2002 Page(s):318 - 331
Digital Object Identifier 10.1109/83.988964

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(501 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **13. Test-decompression mechanism using a variable-length multiple-polyno**
Hong-Sik Kim; Yongjoon Kim; Sungho Kang;
[Very Large Scale Integration \(VLSI\) Systems, IEEE Transactions on](#)
Volume 11, Issue 4, Aug. 2003 Page(s):687 - 690
Digital Object Identifier 10.1109/TVLSI.2003.812287
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(308 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **14. Nine-coded compression technique for testing embedded cores in SoCs**
Tehraniipoor, M.; Nourani, M.; Chakrabarty, K.;
[Very Large Scale Integration \(VLSI\) Systems, IEEE Transactions on](#)
Volume 13, Issue 6, June 2005 Page(s):719 - 731
Digital Object Identifier 10.1109/TVLSI.2005.844311
[AbstractPlus](#) | Full Text: [PDF\(760 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **15. A test decompression scheme for variable-length coding**
Ichihara, H.; Ochi, M.; Shintani, M.; Inoue, T.;
[Test Symposium, 2004. 13th Asian](#)
15-17 Nov. 2004 Page(s):426 - 431
Digital Object Identifier 10.1109/ATS.2004.17
[AbstractPlus](#) | Full Text: [PDF\(280 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **16. Compression of samplable sources**
Trevisan, L.; Vadhan, S.; Zuckerman, D.;
[Computational Complexity, 2004. Proceedings. 19th IEEE Annual Conference](#)
21-24 June 2004 Page(s):1 - 14
Digital Object Identifier 10.1109/CCC.2004.1313766
[AbstractPlus](#) | Full Text: [PDF\(392 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **17. Turbo source coding: a noise-robust approach to data compression**
Mitran, P.; Bajcsy, J.;
[Data Compression Conference, 2002. Proceedings. DCC 2002](#)
2-4 April 2002 Page(s):465
Digital Object Identifier 10.1109/DCC.2002.1000008
[AbstractPlus](#) | Full Text: [PDF\(256 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **18. Test resource partitioning and reduced pin-count testing based on test d**
Chandra, A.; Chakrabarty, M.;
[Design, Automation and Test in Europe Conference and Exhibition, 2002. Pro](#)
4-8 March 2002 Page(s):598 - 603
Digital Object Identifier 10.1109/DATE.2002.998362
[AbstractPlus](#) | Full Text: [PDF\(292 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **19. PPMexe: PPM for compressing software**
Drinic, M.; Kirovski, D.;
[Data Compression Conference, 2002. Proceedings. DCC 2002](#)
2-4 April 2002 Page(s):192 - 201
Digital Object Identifier 10.1109/DCC.2002.999957
[AbstractPlus](#) | Full Text: [PDF\(376 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **20. Frequency-directed run-length (FDR) codes with application to system-on-chip data compression**
Chandra, A.; Chakrabarty, K.;
[VLSI Test Symposium, 19th IEEE Proceedings on. VTS 2001](#)
29 April-3 May 2001 Page(s):42 - 47
Digital Object Identifier 10.1109/VTS.2001.923416
[AbstractPlus](#) | Full Text: [PDF](#)(508 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ **21. Test data compression for system-on-a-chip using Golomb codes**
Chandra, A.; Chakrabarty, K.;
[VLSI Test Symposium, 2000. Proceedings. 18th IEEE](#)
30 April-4 May 2000 Page(s):113 - 120
Digital Object Identifier 10.1109/VTEST.2000.843834
[AbstractPlus](#) | Full Text: [PDF](#)(124 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ **22. Design consideration for multi-lingual cascading text compressors**
Chi, C.-H.; Zhang, Y.;
[Data Compression Conference, 1999. Proceedings. DCC '99](#)
29-31 March 1999 Page(s):520
Digital Object Identifier 10.1109/DCC.1999.785677
[AbstractPlus](#) | Full Text: [PDF](#)(144 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ **23. A high throughput variable length decoder with modified memory based**
Bai-Jue Shieh; Yew-San Lee; Chen-Yi Lee;
[Circuits and Systems, 1998. ISCAS '98. Proceedings of the 1998 IEEE International](#)
Volume 2, 31 May-3 June 1998 Page(s):486 - 489 vol.2
Digital Object Identifier 10.1109/ISCAS.1998.706982
[AbstractPlus](#) | Full Text: [PDF](#)(276 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ **24. Multiple pattern matching in LZW compressed text**
Kida, T.; Takeda, M.; Shinohara, A.; Miyazaki, M.; Arikawa, S.;
[Data Compression Conference, 1998. DCC '98. Proceedings](#)
30 March-1 April 1998 Page(s):103 - 112
Digital Object Identifier 10.1109/DCC.1998.672136
[AbstractPlus](#) | Full Text: [PDF](#)(292 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ **25. A memory-based architecture for very-high-throughput variable length codes**
Yew-San Lee; Jin-Jer-Jong; Tsyrr-Shiou Perng; Li-Chyun Hsu; Ming-Yang Jaw
[Circuits and Systems, 1997. ISCAS '97.. Proceedings of 1997 IEEE International](#)
Volume 3, 9-12 June 1997 Page(s):2096 - 2099 vol.3
Digital Object Identifier 10.1109/ISCAS.1997.621570
[AbstractPlus](#) | Full Text: [PDF](#)(320 KB) IEEE CNF
[Rights and Permissions](#)

View: 1-

[Help](#) [Contact Us](#) [Privacy & Policy](#)

© Copyright 2006 IEEE – All Rights Reserved